

BRITISH LIB. 11.
SCIENCE, PHYSICS, MATHS.

No. of fish and percent of total fish caught (n = 6)	Relative frequency of occurrence of the following		Cumulative percentage for a total fish catch	
	10	15	20	30
Arctid fish				
1 2 3 4 5 6	Salmo Salmo Salmo Salmo Salmo Salmo	100 100 100 100 100 100	100 100 100 100 100 100	100 100 100 100 100 100
Percid fish				
7 8 9 10 11	Perca Perca Perca Perca Perca	100 100 100 100 100	100 100 100 100 100	100 100 100 100 100
Other fish				
12 13 14 15	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
16 17 18 19	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
20 21 22 23	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
24 25 26 27	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
28 29 30 31	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
32 33 34 35	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
36 37 38 39	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
40 41 42 43	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
44 45 46 47	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
48 49 50 51	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
52 53 54 55	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
56 57 58 59	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
60 61 62 63	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
64 65 66 67	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
68 69 70 71	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
72 73 74 75	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
76 77 78 79	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
80 81 82 83	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
84 85 86 87	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
88 89 90 91	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
92 93 94 95	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
96 97 98 99	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
100 101 102 103	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
104 105 106 107	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
108 109 110 111	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
112 113 114 115	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
116 117 118 119	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
120 121 122 123	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
124 125 126 127	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
128 129 130 131	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
132 133 134 135	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
136 137 138 139	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
140 141 142 143	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
144 145 146 147	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
148 149 150 151	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
152 153 154 155	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
156 157 158 159	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
160 161 162 163	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
164 165 166 167	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
168 169 170 171	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
172 173 174 175	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
176 177 178 179	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
180 181 182 183	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
184 185 186 187	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
188 189 190 191	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
192 193 194 195	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
196 197 198 199	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
200 201 202 203	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
204 205 206 207	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
208 209 210 211	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
212 213 214 215	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
216 217 218 219	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
220 221 222 223	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
224 225 226 227	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
228 229 230 231	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
232 233 234 235	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
236 237 238 239	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
240 241 242 243	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
244 245 246 247	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
248 249 250 251	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
252 253 254 255	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
256 257 258 259	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
260 261 262 263	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
264 265 266 267	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
268 269 270 271	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
272 273 274 275	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
276 277 278 279	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
280 281 282 283	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
284 285 286 287	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
288 289 290 291	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
292 293 294 295	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
296 297 298 299	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
300 301 302 303	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
304 305 306 307	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
308 309 310 311	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
312 313 314 315	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
316 317 318 319	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
320 321 322 323	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
324 325 326 327	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
328 329 330 331	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
332 333 334 335	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
336 337 338 339	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
340 341 342 343	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
344 345 346 347	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
348 349 350 351	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
352 353 354 355	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Arctid fish				
356 357 358 359	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Percid fish				
360 361 362 363	Perca Perca Perca Perca	100 100 100 100	100 100 100 100	100 100 100 100
Other fish				
364 365 366 367	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100 100	100 100 100 100
Non-fish fish				
368 369 370 371	Salmo Salmo Salmo Salmo	100 100 100 100	100 100 100	

Foot 26 Ovary, September 9, 1933
161 U. S. N. 2017, Local Africa 1.

No. 888.—Under sub-section (2) of sec'n 35 of the Malaya Land Ordinance, 1926 (Malaya Act XIV of 1926), and in accordance with the Government's Departmental Instructions No. 205, published on 24/2/27, in the Part I-A of the *Malaya Government Gazette*, dated 19/3/27, the following land is hereby declared to be a public reserve and the date from which the same shall be so treated is the date from which the same shall be so treated.

2. Under sections 47 and 48 of the Virginia Local Government Code, 1970 (Virginia Act XIX of 1970), and in pursuance of the resolutions adopted in paragraph 1, the Commission of the Virginia Council on the Arts:

(1) Tugs with effort on and from the date of the next ordinary dividend, the dividend of West Oakes shall be divided into three equal shares as shown in Schedule 2, and

(2) fuel, with effect on and from the date fixed by the relevant (2) of section 2 of Nuclear Act 1959 of

8576, for the expiry of the term of the existing members, the justice board and/or others in (Article 1) shall return the number of members specified within them in (Article 11).

SCHEUCHER, C.
Haupt-Ökonomie-Professor, Bonn

[illegible]

Chlorine

[illegible]

Chrysomelids: possible methods—page 14

Shannon and Weaver (1949) and
Hartley (1929) of Shannon's theorem is:

Pl. Cytology: Cytosol and
Nucleus.
Nucleolus.
Nucleonemata: Eukaryotes.
Mitochondria.
Virus: Eukaryotes.
Virus: Prokaryotes.
Virus: Eukaryotes.

[illegible]

Exercises and assignments and
courses at Wageningen University.

[illegible]*Phrynosoma munit*

Transfer and name of child and
form of receipt included in it.

[illegible][illegible]

Flowers and leaves of ripe plants and
fruits of *S. elaeagnifolius* (L.)

10/11 **Strongly acidic AOs increased.**
 10/12 **Strongly acidic AOs increased.**
 10/13 **Strongly acidic AOs increased.**
 10/14 **Strongly acidic AOs increased.**
 10/15 **Strongly acidic AOs increased.**
 10/16 **Strongly acidic AOs increased.**
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 10/26 **Strongly acidic AOs increased.**
 10/27 **Strongly acidic AOs increased.**
 10/28 **Strongly acidic AOs increased.**
 10/29 **Strongly acidic AOs increased.**
 10/30 **Strongly acidic AOs increased.**
 10/31 **Strongly acidic AOs increased.**

Staph. pallidus sp. nov.

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Ecological Statistics

[illegible][illegible][illegible]

B. Perinatal Deaths—most
unnecessary

22. *Chlorophyll*
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 20. *Chlorophyll t*
 21. *Chlorophyll u*
 22. *Chlorophyll v*
 23. *Chlorophyll w*
 24. *Chlorophyll x*
 25. *Chlorophyll y*
 26. *Chlorophyll z*
 27. *Chlorophyll aa*
 28. *Chlorophyll ab*
 29. *Chlorophyll ac*
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 31. *Chlorophyll ae*
 32. *Chlorophyll af*
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 72. *Chlorophyll bt*
 73. *Chlorophyll bu*
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 116. *Chlorophyll dl*
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Kumar, Jyoti

图 8-10 零件图与装配图的区别

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III. *Strategic Planning*

1. The first step is to identify the problem.
 2. The second step is to define the objectives.
 3. The third step is to develop a plan.
 4. The fourth step is to implement the plan.
 5. The fifth step is to evaluate the results.
 6. The sixth step is to report the findings.
 7. The seventh step is to draw conclusions.
 8. The eighth step is to make recommendations.
 9. The ninth step is to implement the recommendations.
 10. The tenth step is to monitor the progress.

2. *What is the purpose of the study?*
 3. *What is the research design?*
 4. *What is the sample size?*
 5. *What is the data collection method?*
 6. *What is the data analysis method?*
 7. *What are the results of the study?*
 8. *What are the conclusions of the study?*
 9. *What are the limitations of the study?*
 10. *What are the implications of the study?*

[illegible]

Tuesday, Feb. 11

BRIEF COMMUNICATIONS

[illegible]

23. *John Deere
Farmers, Inc.
Cane Creek,
Indiana*

[illegible]

1. *Allyl*
 2. *Propyl*
 3. *Isopropyl*
 4. *tert-Butyl*
 5. *sec-Butyl*
 6. *Isobutyl*
 7. *tert-Pentyl*
 8. *sec-Pentyl*
 9. *Isopentyl*
 10. *tert-Hexyl*
 11. *sec-Hexyl*
 12. *Isohexyl*
 13. *tert-Heptyl*
 14. *sec-Heptyl*
 15. *Isiheptyl*
 16. *tert-Octyl*
 17. *sec-Octyl*
 18. *Isioctyl*
 19. *tert-Nonyl*
 20. *sec-Nonyl*
 21. *Isiononyl*
 22. *tert-Decyl*
 23. *sec-Decyl*
 24. *Isodecyl*
 25. *tert-Undecyl*
 26. *sec-Undecyl*
 27. *Isoundecyl*
 28. *tert-Dodecyl*
 29. *sec-Dodecyl*
 30. *Isododecyl*
 31. *tert-Tridecyl*
 32. *sec-Tridecyl*
 33. *Isotridecyl*
 34. *tert-Tetradecyl*
 35. *sec-Tetradecyl*
 36. *Isotetradecyl*
 37. *tert-Pentadecyl*
 38. *sec-Pentadecyl*
 39. *Isopentadecyl*
 40. *tert-Hexadecyl*
 41. *sec-Hexadecyl*
 42. *Isohexadecyl*
 43. *tert-Heptadecyl*
 44. *sec-Heptadecyl*
 45. *Isiheptadecyl*
 46. *tert-Octadecyl*
 47. *sec-Octadecyl*
 48. *Isioctadecyl*
 49. *tert-Nonadecyl*
 50. *sec-Nonadecyl*
 51. *Isionadecyl*
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 58. *tert-Triacontyl*
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1. *Microbiological*
 2. *Antibiotic*
 3. *Antifungal*
 4. *Antiparasitic*
 5. *Antiviral*
 6. *Anticancer*
 7. *Anticoagulant*
 8. *Antidiabetic*
 9. *Antihypertensive*
 10. *Antidepressant*
 11. *Antipsychotic*
 12. *Antiepileptic*
 13. *Anticonvulsant*
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Elaine Hughes, MEd

KITE. www.kite.com

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2.1.4 The Linear Mode

1. *Journal of Management Education* 25(1): 10-12

[illegible][illegible]

Abstract—This paper presents a new approach to the problem of detecting and localizing faults in a system. The approach is based on the use of a fault detection and isolation (FDI) algorithm that is able to detect and isolate faults in a system. The FDI algorithm is based on the use of a fault detection and isolation (FDI) algorithm that is able to detect and isolate faults in a system. The FDI algorithm is based on the use of a fault detection and isolation (FDI) algorithm that is able to detect and isolate faults in a system.

[illegible]

Staphylococcus aureus

[illegible]

SCHEDULE 14.
 Water Discharge Through Boilers

Physiologic and general characteristics		Sex of members		Composition of community		Habitat		Reproduction		Feeding habits		Other characteristics	
Sex	Age	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1	2	3	4	5	6	7	8	9	10	11	12	13	14
<p>Physiologic and general characteristics</p> <p>1. Size: ...</p> <p>2. Weight: ...</p> <p>3. Length: ...</p> <p>4. Color: ...</p> <p>5. Shape: ...</p> <p>6. Texture: ...</p> <p>7. Taste: ...</p> <p>8. Smell: ...</p> <p>9. Sound: ...</p> <p>10. Behavior: ...</p> <p>11. Movement: ...</p> <p>12. Reproduction: ...</p> <p>13. Feeding: ...</p> <p>14. Other: ...</p>													



THE FORT ST. GEORGE GAZETTE

EXTRAORDINARY

14/10/38

PUBLISHED BY AUTHORITY

No. 49]

MADRAS, FRIDAY, SEPTEMBER 30, 1938

[PART, 2 plus

FUELIO DEPARTMENT, (Public)

PROCLAIMER CALLING OUT THE ROYAL NAVY RESERVE

Fort St. George, September 30, 1938.
(G.O. No. 38, 1938, Public (Fuelio)).

We have

Whereas by the fourth section of the Royal Reserve (Volunteers) Act, 1930, it is enacted that it shall be lawful for the King as such sovereign or His Majesty shall deem fit (his Majesty being first summoned to Parliament if Parliament be sitting, or declared to be so and summoned by Proclamation, if Parliament be not sitting) to so exempt in order and direct that the Volunteers under that Act, or as many as such part of them as His Majesty may deem necessary, shall be called into actual service;

And whereas by the Royal Naval Reserve Volunteer Act, 1916, as amended, it is enacted that the power under the said Act of 1930 to raise and pay Volunteers may be exercised outside the British Islands in respect of British subjects;

And whereas by the Naval Reserve Act, 1930, the Admiralty are authorized to raise and keep up a new division, commonly known as the Royal Fleet Reserve, of the 1930s raised under the then enacted Act 1916 and to the new raised under that Act, and such new division is liable to be called out as part of the Royal Naval Reserve under the said fourth section of the Act of 1930;

And whereas by the Naval Reserve Act, 1930, it is provided that the Admiralty may raise and maintain

a force to be called the Royal Naval Volunteer Reserve, and that certain provisions of the said Act of 1930 (including the fourth section of that Act), as amended by any subsequent enactment, shall apply to the force so raised;

And whereas by the first section of the Naval Reserve (Mediterranean) Act, 1935, extending the said Act of 1930, it is enacted that it shall be lawful for the King, where His Majesty so directs and deems that Volunteers under the said Act of 1930 shall be called into actual service, to authorize the Admiralty to give, and when given to receive or repay such amounts as may seem necessary or proper for calling out all or any of the said Volunteers as the occasion may require;

And whereas the King has constituted to Parliament (as so declared in Council) and notified to Parliament (as so notified in Council) the said Act of 1930 and the demands upon His Majesty for the provision of the Fleet, and whereas has given for calling out all or any of the said Volunteers as the occasion may require;

It is hereby notified that the King has ordered and directed that Volunteers under the said Act shall be called into actual service and has authorized the Lord Commissioners of the Admiralty to give, and when given to receive or repay such amounts as may seem necessary or proper for calling out all or any of the said Volunteers as the occasion may require.

By Order,
Governor-General.

(By order of His Excellency the Governor)

H. M. SUDAN,
Chief Secretary.